

# [METHOD OF FORMING BUMP]

## Abstract of Disclosure

A method of forming a bump on an active surface of a wafer is disclosed. The method of the invention forms an under ball metallurgy (UBM) onto the active surface of the wafer. Then, the UBM is partially removed until a portion of the active surface of the wafer is exposed. At least one conductive stud is bonded onto the non-removed UBM by wire bonding.

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